



PATENT APPLICATION  
Docket No. 12017-24/JWE

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

<b>CERTIFICATE OF MAILING</b> I hereby certify that on May 17, 2001, this paper (along with any paper referred to as being attached or enclosed) is being deposited with the United States Postal Service with sufficient postage in an envelope addressed to: Commissioner of Patents and Trademarks, Washington, DC 20231. 37 C.F.R. § 1.8(a) <input checked="" type="checkbox"/> with sufficient postage to as first class mail		Applicant : William T. Turner Application No.: : 09/825,918 Filed : April 3, 2001 Title : PICKUP FOR ELECTRIC GUITARS  Grp./Div. : 2837  Client Matter No. : 12017-24/JWE
37 C.F.R. § 1.10 <input type="checkbox"/> as "Express Mail Post Office Addressee" Mailing Label No. <i>Neen Doves</i>		

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE  
RESPONSE TO OFFICE ACTION WITH VERSION TO SHOW CHANGES MADE

Assistant Commissioner for Patents  
Washington, D.C. 20231

Dear Sir:

In response to the Notice to File Corrected Application Papers, dated April 26, 2001,  
Applicant respectfully requests entry of the following:

**IN THE SPECIFICATION**

Applicant submits herewith a substitute a substitute abstract on a separate page. The abstract reads as follows:

-- A guitar pickup has symmetrically balanced coils arranged in a concentric configuration with a ferromagnetic steel plate centrally common to both coils. Inductive components are added or subtracted in order to enhance the sound and tonal characteristics that pickup without compromising noise immunity. A non-magnetized planar ferromagnetic plate is interposed between upper and lower coils of the pickup. Magnetic pole pieces extend from within the upper coil to within the lower coil through holes disposed in the planar ferromagnetic plate.--